

### **AMENDMENTS TO THE SPECIFICATION AND ABSTRACT**

Please amend paragraph [0014] on page 3 of the substitute specification as follows:

Fig. 2 is a perspective view of the impedance elements, the resistor 12, inductor 13, and capacitor 14 on the third surface 11a of the ceramic layer 11. The resistor 12 and inductor 13 are laser-trimmed, thus having a resistance and inductance adjusted accurately, and thereby having stable performance. In addition, the inductor 13 is formed on the ceramic layer 11 having a large relative dielectric constant, thereby having a large inductance despite its reduced size.

Furthermore, as clearly illustrated in Fig. 2, the inductor 13 is patterned so as to have a spiral shape.